

Amendments to the Claims

1 Claim 1 (currently amended): A method for indicating criteria for organizing electronic objects,
2 comprising steps of:

3 detecting, by a user input monitor, that a user has swiped ~~selected~~ an element of a
4 rendered representation of an electronic object;

5 comparing ~~[[in]]~~ a manner in which the swiping was performed, responsive to the
6 detecting, to previously-defined consistent with settings that specify what manner of swiping
7 indicates an arc defined to indicate identification of dynamically-identified, user-defined
8 organizing criteria; and

9 storing, if the comparing step determines that the manner in which the swiping was
10 performed is consistent with the specified settings, responsive to the detecting, the swiped
11 selected element in a repository of criteria, such that the stored element can be selected for
12 inclusion in a pattern to be matched against electronic objects usable for organizing the
13 electronic objects.

1 Claim 2 (previously presented): The method according to Claim 1, further comprising the step
2 of enabling the user to configure the defined settings.

1 Claim 3 (currently amended): The method according to Claim 1, wherein the detected swiping
2 ~~user selection~~ further comprises ~~selection of~~ repeatedly swiping a word, a phrase, or one or more
3 contiguous characters in the rendered representation, and wherein the storing step stores the

4 swiped word, phrase, or one or more contiguous characters as the selected stored element.

1 Claim 4 (previously presented): The method according to Claim 3, wherein the word, the phrase,
2 or the characters is/are rendered from a text document.

1 Claim 5 (previously presented): The method according to Claim 3, wherein the word, the phrase,
2 or the characters is/are rendered from an e-mail message.

1 Claim 6 (currently amended): The method according to Claim 2, wherein:

2 the detected swiping user selection further comprises selection of swiping a portion of an
3 image in the rendered representation; and

4 the storing step stores the swiped image portion as the element; and further comprising
5 the steps of:

6 including the stored image portion in a particular pattern to be matched against electronic
7 objects; and

8 using the particular pattern for organizing the electronic objects, further comprising the
9 steps of:

10 evaluating content of each of the electronic objects with respect to the particular
11 pattern; and

12 including each of the compared objects in a category to which the particular
13 pattern corresponds if the evaluating step determines that the content matches the particular

14 pattern, including the image portion included therein.

1 Claim 7 (currently amended): The method according to Claim 2, wherein the detected swiping
2 ~~user selection~~ further comprises ~~selection of~~ swiping one or more words, phrases, or characters in
3 the rendered representation as the element.

1 Claim 8 (currently amended): The method according to Claim 1, wherein the detected swiping
2 ~~user selection~~ further comprises ~~selection of~~ swiping a portion of one or more images in the
3 rendered representation as the element.

Claim 9 (canceled)

1 Claim 10 (currently amended): The method according to Claim 1, further comprising the step of
2 building one or more rules, each rule specifying a pattern that comprises at least one organizing
3 criteria to be matched against electronic objects for organizing the electronic objects, wherein
4 [[using]] the ~~stored~~ selected element is used as [[an]] one of the organizing criterion criteria in
5 [[a]] at least one of the [[rule]] rules that can subsequently be used for organizing stored
6 documents.

1 Claim 11 (currently amended): The method according to Claim 1, wherein the detecting step
2 further comprises detecting that the user ~~selected~~ swiped the element [[using]] by moving a

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3 mouse device across the element at least twice.

1 Claim 12 (currently amended): The method according to Claim 1, wherein the detecting step
2 further comprises detecting that the user ~~selected~~ swiped the element by moving [[using]] a light
3 pen device across the element at least twice.

1 Claim 13 (currently amended): The method according to Claim 1, wherein the detecting step
2 further comprises detecting that the user ~~selected~~ swiped the element [[using]] by moving his or
3 her finger at least twice across the element, wherein the element is rendered on a plasma panel
4 device.

1 Claim 14 (currently amended): The method according to Claim 1, wherein the detecting step
2 further comprises detecting that the user ~~selected~~ swiped the element using an audio mechanism
3 by speaking commands in the manner specified in the previously-defined settings.

1 Claim 15 (currently amended): The method according to Claim 1, wherein the detecting step
2 further comprises detecting that the user ~~selected~~ swiped the element using a video mechanism
3 by passing his or her eyes repeatedly over the element.

1 Claim 16 (currently amended): The method according to Claim 1, wherein the settings specify
2 that the element of the rendered representation must be swiped multiple times to indicate the

3 identification selection of that element.

1 Claim 17 (currently amended): The method according to Claim 1, wherein[[,]] the storing step
2 further comprises adding responsive to the detecting step, the swiped selected element is added
3 to organizing criteria of an index, such that the index thereby becomes adaptive to the user
4 swipings actions.

1 Claim 18 (currently amended): A system for indicating criteria for organizing electronic objects,
2 comprising:

3 means for detecting, by a user input monitor, that a user has swiped selected an element
4 of a rendered representation of an electronic object;

5 means for comparing [[in]] a manner in which the swiping was performed, responsive to
6 the means for detecting, to previously-defined consistent with settings that specify what manner
7 of swiping indicates an are defined to indicate identification of dynamically-identified, user-
8 defined organizing criteria;

9 means for storing, if the means for comparing determines that the manner in which the
10 swiping was performed is consistent with the specified settings, responsive to the means for
11 detecting, the swiped selected element in a repository of criteria usable for organizing electronic
12 objects; and

13 means for using the selected stored element as an organizing criterion in a rule, such that
14 the rule can subsequently be used for organizing the stored electronic objects.

1 Claim 19 (currently amended): A computer program product for indicating criteria for
2 organizing electronic objects, the computer program product embodied on one or more
3 computer-readable media and comprising:

4 computer-readable program code means for detecting, by a user input monitor, that a user
5 has swiped selected an element of a rendered representation of an electronic object;

6 computer-readable program code means for comparing [[in]] a manner in which the
7 swiping was performed, responsive to the computer-readable program code means for detecting,
8 to previously-defined consistent with settings that specify what manner of swiping indicates an
9 are defined to indicate identification of dynamically-identified, user-defined organizing criteria;

10 computer-readable program code means for storing, if the computer-readable program
11 code means for comparing determines that the manner in which the swiping was performed is
12 consistent with the specified settings, responsive to the computer-readable program code means
13 for detecting, the swiped selected element in a repository of criteria usable for organizing
14 electronic objects; and

15 computer-readable program code means for using the selected stored element as an
16 organizing criterion in a rule, such that the rule can subsequently be used for organizing the
17 stored electronic objects.

Claim 20 (canceled)